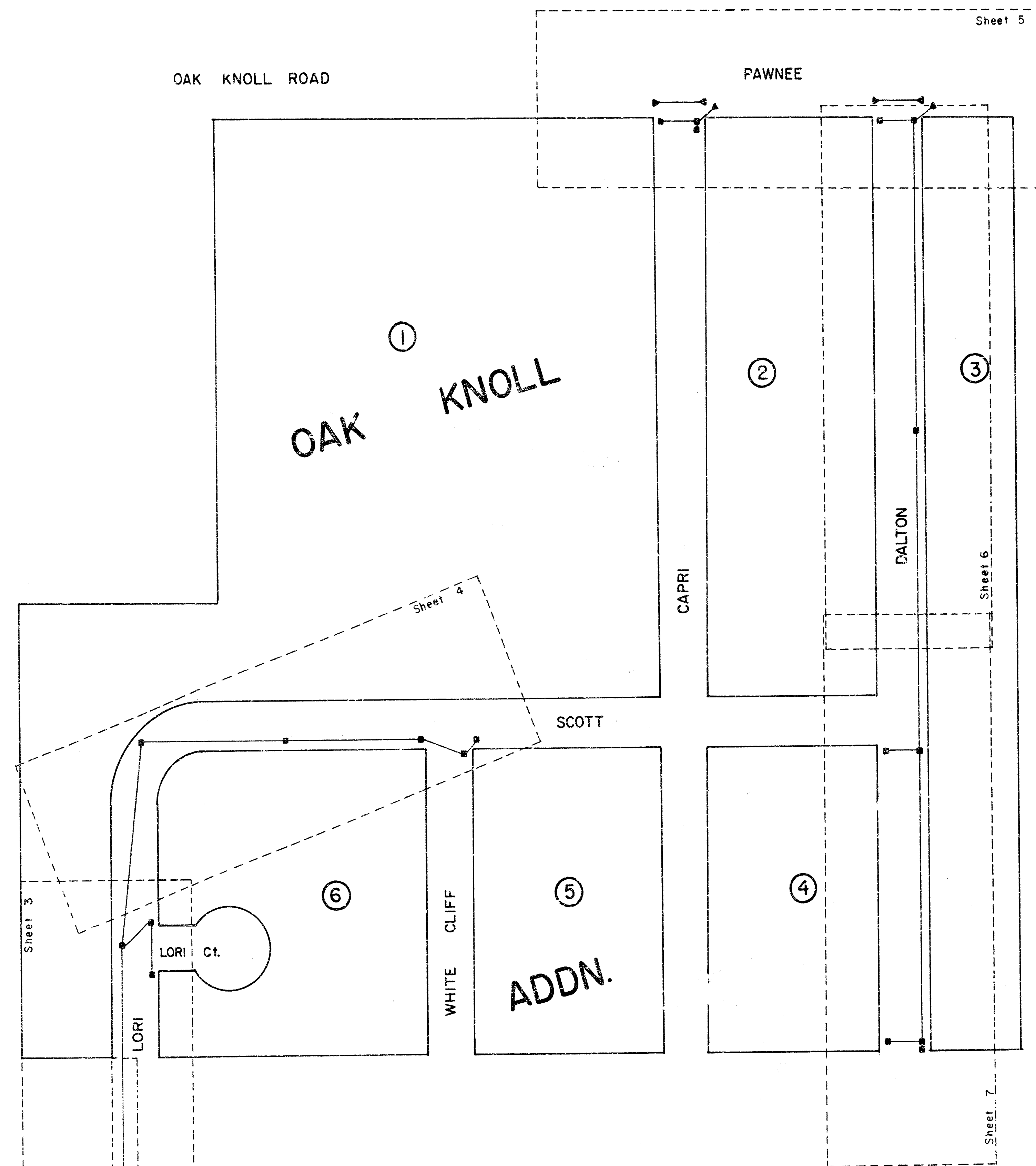




STORM WATER SEWER NO. 172

SCALE: 1"=100'

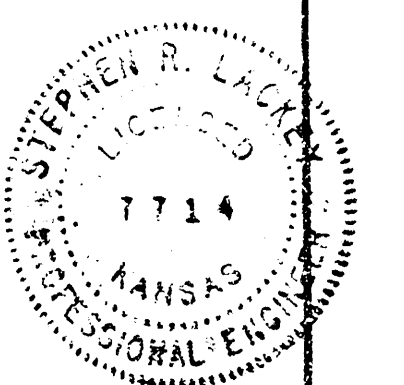
GENERAL NOTES

1. CONTRACTOR SHALL COORDINATE WORK WITH PAVING AND SANITARY SEWER WORK, AND WITH ALL OTHER UTILITY COMPANIES AND AGENCIES INVOLVED WITH THE FINISHES OF THE PROJECT SITE.
2. FIELD ENGINEER SHALL TAKE TIPS ON ALL ROWS AND THUMBLES IN THE PROJECT AREA. CONTRACTOR SHALL FIELD ENGINEER SHALL REPLACE ALL SUCH ROWS AND THUMBLES DISTURBED DURING CONSTRUCTION.
3. THE CURB INLETS AS NOTED ON THE PLANS MAY VARY FROM PROPOSED DRAINAGE PLANS. THE CONTRACTOR SHALL LOCATE CURB INLETS WITH REFERENCE TO PROPOSED PAVING PLANS OF THE PORTLAND'S BUREAU.
4. ALL CONCRETE SHALL BE "6-BACK CONCRETE" UNLESS OTHERWISE NOTED.
5. CONTRACTOR SHALL HAVE THE OPTION TO INSTALL PRE-CAST TYPE I-A CURB INLETS OR LIST OF THE BUREAU OF CONSTRUCTION, SEE STANDARD DETAIL PRE-CAST TYPE I-A INLET DATED APRIL, 1999.
6. CONTRACTOR SHALL AVOID UNCOVERING EXISTING WATERLINES UNLESS ABSOLUTELY NECESSARY. UNCOVERING SHALL BE DONE ONLY IN THE PRESENCE OF A WATER DEPARTMENT ENGINEER.
7. CONTRACTOR SHALL PROVIDE SUITABLE BEDDING FOR STORM SEWER LINES. THE BEDDING SHALL BE AS PER CITY OF WICHITA SPECIFICATIONS. THE BEDDING SHALL BE INCIDENTAL TO PROJECT.

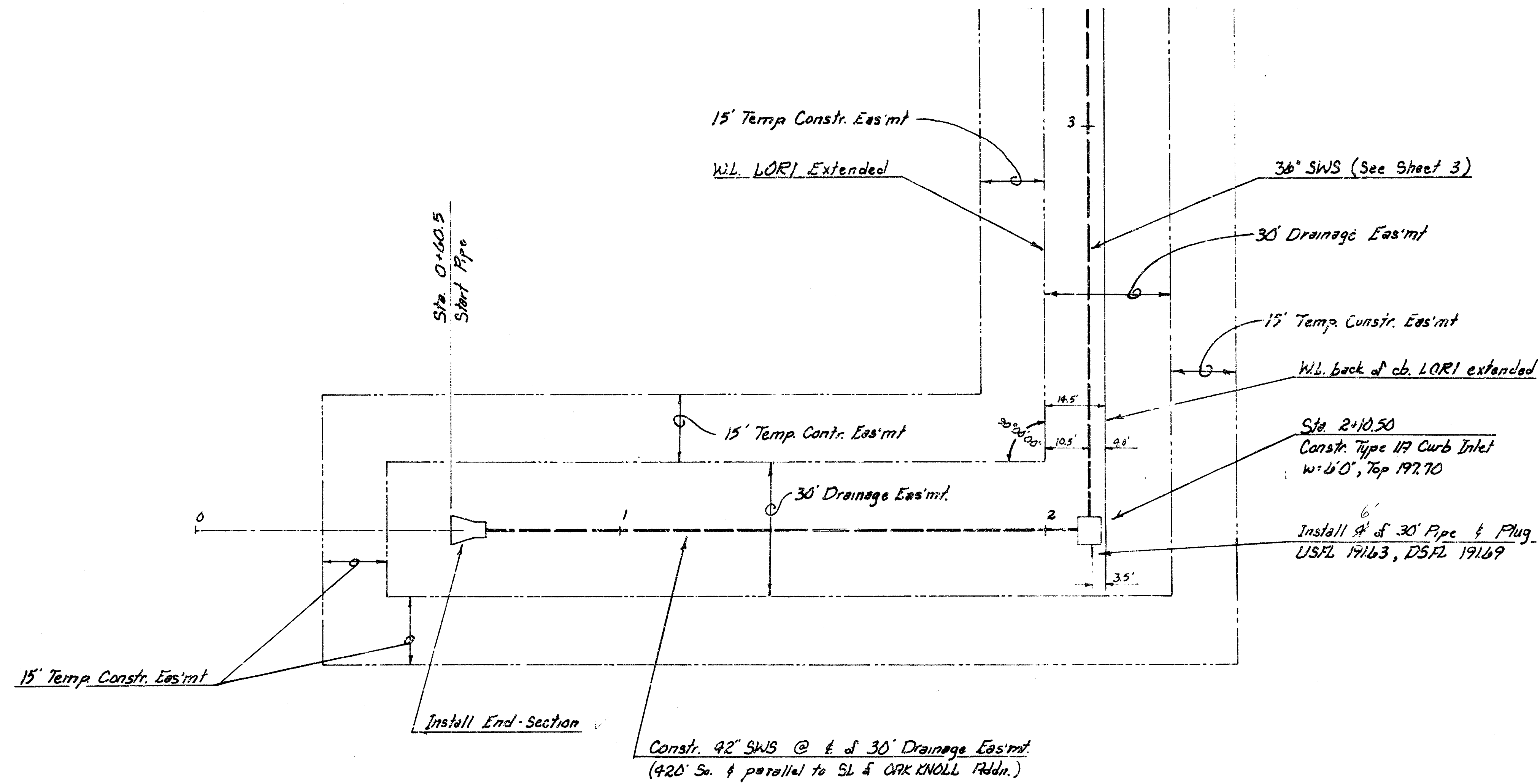
DEAN SELLERS - Acting CITY ENGINEER
CITY of WICHITA, KANSAS

PROJECT NO. 468-76-245-80859-000-000-001

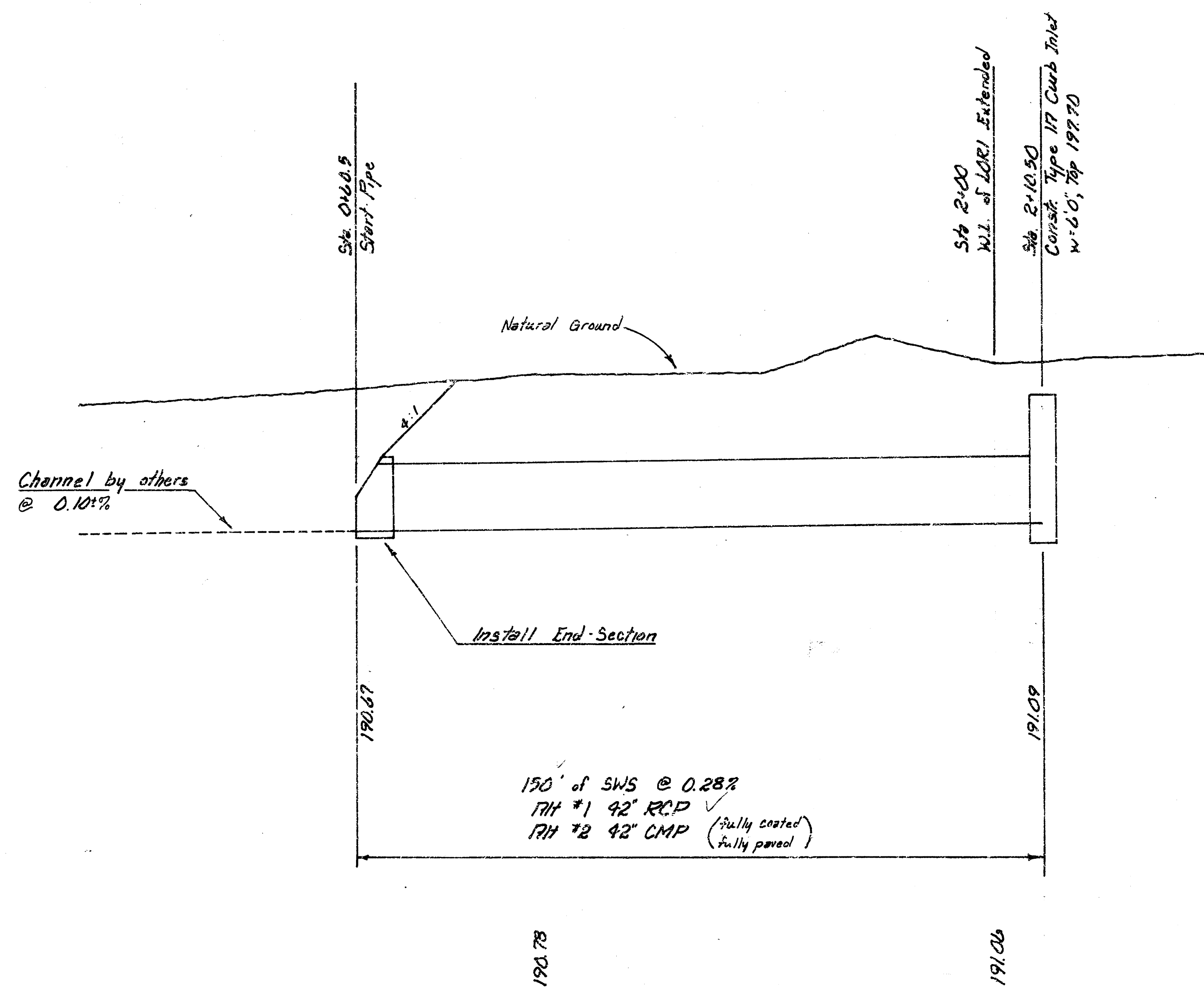
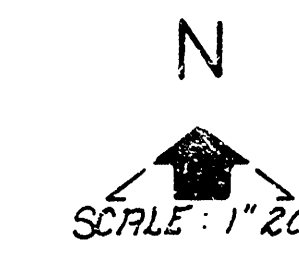
DATE _____



DLK-405

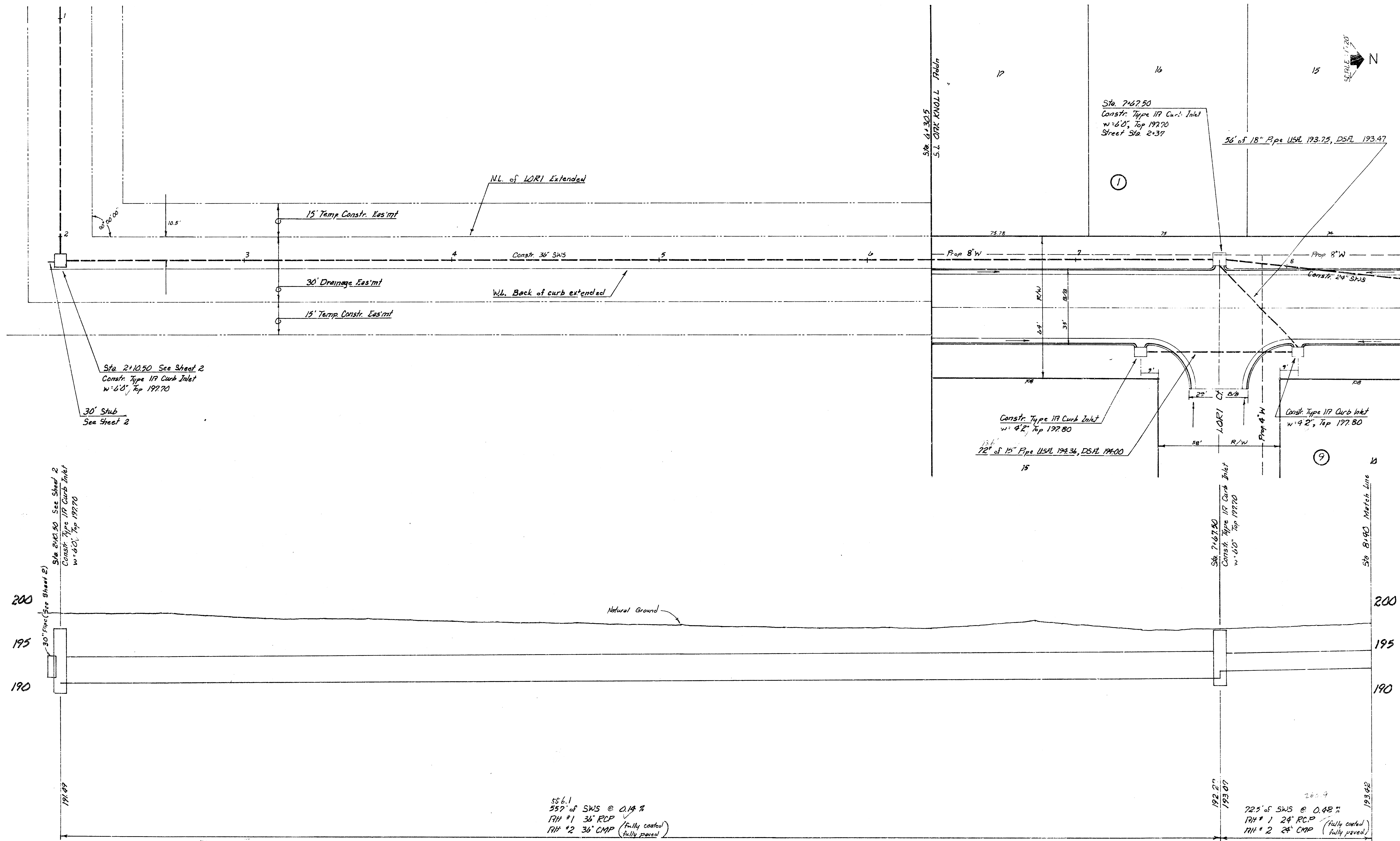


B.M. 188.25 City Std. 62' E and 53' N. of E's ROCK ROAD and PINEWEE

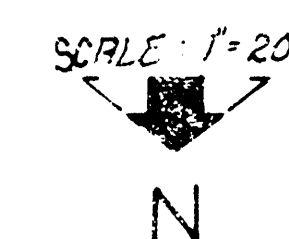
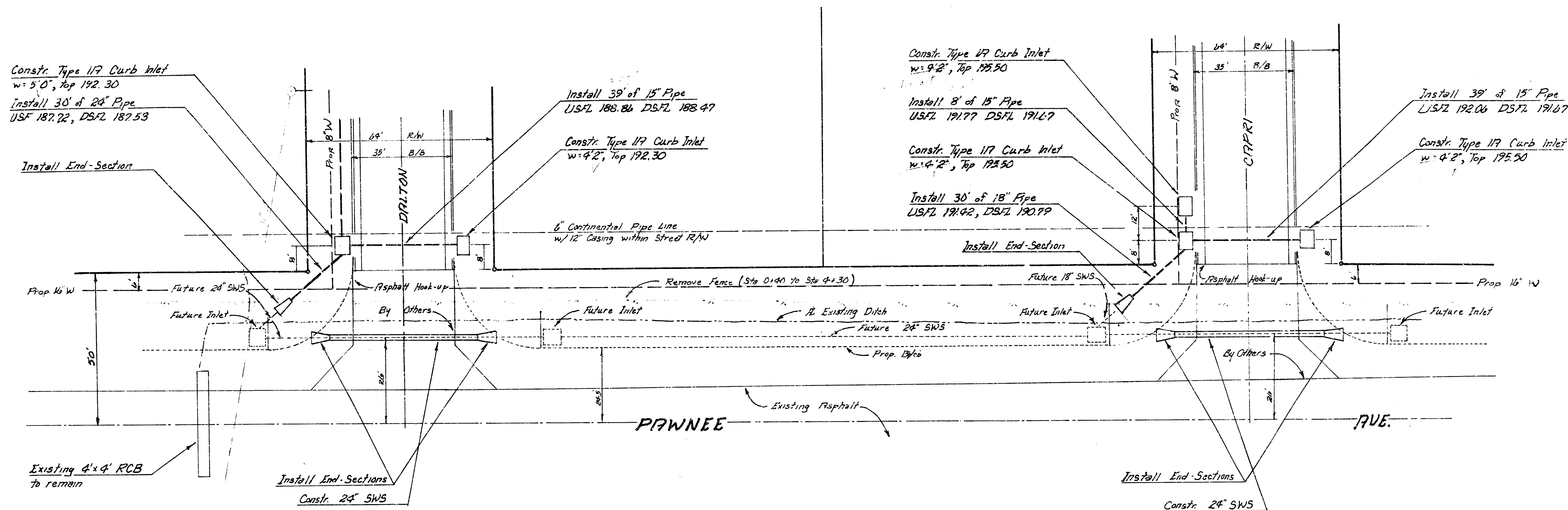


200
195
190

DLA-405

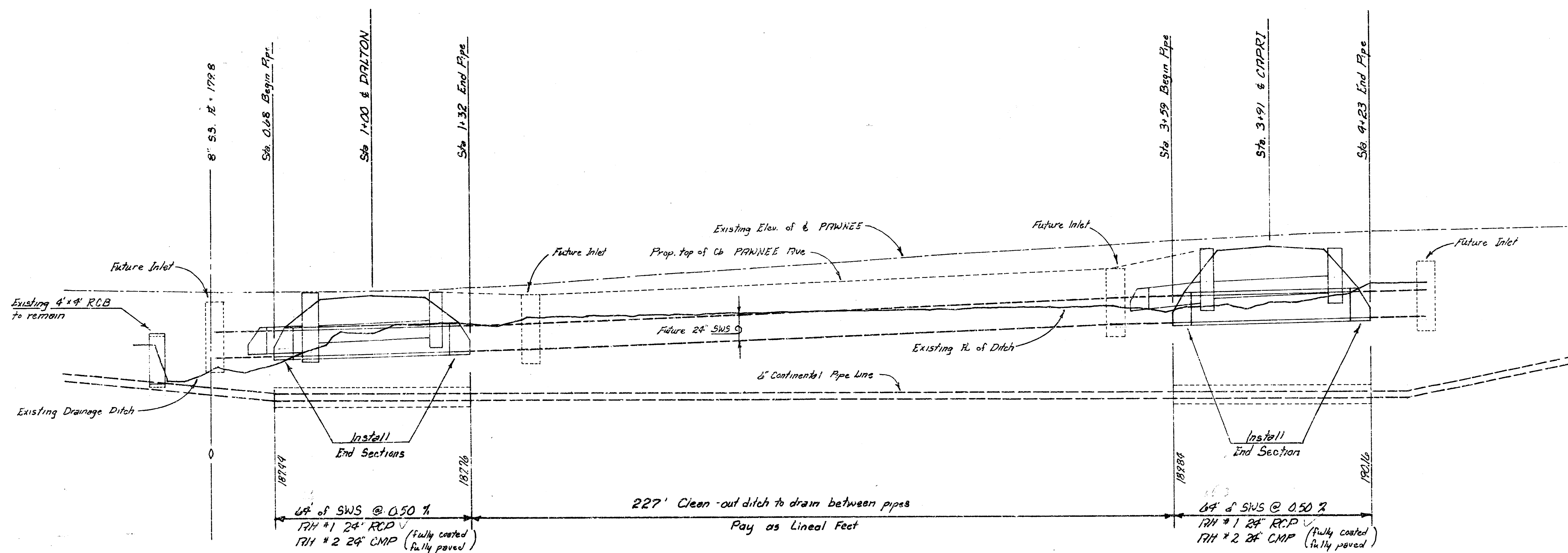


WSJ-12



B.M. 198.85 USGS 28' S. of & PAWNEE & 530' W. of & CRPRI

200
195
190
185
180



200
195
190
185

0

1

2

3

4

5

SWS #172

55/172

